

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Previously Presented) A method of taking notes in a notes document using a note-taking device, the method comprising:
 - generating a first request at the note-taking device to insert a portion of a first information in a first location in the notes document, the first information comprising information captured by one or more capture devices;
 - determining if the portion of the first information requested by the first request is accessible to the note-taking device; and
 - storing the first request in the notes document upon determining that the portion of the first information requested by the first request is not accessible to the note-taking device.
2. (Previously Presented) The method of claim 1 wherein the determining comprises determining if the note-taking device can communicate with a server storing the portion of the first information.
3. (Previously Presented) The method of claim 1 further comprising:
 - determining, subsequent to storing the first request in the notes document, if the note-taking device can communicate with a server.
4. (Original) The method of claim 3 wherein determining if the note-taking device can communicate with the server comprises:
 - detecting a first signal after storing the first request in the notes document; and
 - determining if the note-taking device can communicate with the server responsive to the first signal.

5. (Original) The method of claim 4 wherein the first signal is generated when the notes document is opened.

6. (Original) The method of claim 4 wherein the first signal is generated at a periodic interval.

7. (Original) The method of claim 4 wherein the first signal is generated in response to an action performed by a user of the note-taking device.

8. (Previously Presented) The method of claim 3 further comprising:
communicating the first request from the note-taking device to the server;
receiving, at the note-taking device, the portion of the first information from the server; and
embedding the portion of the first information in the first location in the notes document.

9. (Previously Presented) The method of claim 8 further comprising:
communicating, from the note-taking device to the server, information identifying a user of the note-taking device requesting the portion of the first information;
determining, at the server, if the user is authorized to receive the portion of the first information; and
communicating the portion of the first information from the server to the note-taking device if it is determined that the user is authorized to receive the portion of the first information.

10. (Previously Presented) The method of claim 1 further comprising:
communicating, from the note-taking device to a server, information identifying a user of the note-taking device requesting the portion of the first information; and
determining, at the server, if the user is authorized to receive the portion of the first information.

11. (Previously Presented) The method of claim 1 further comprising:
determining one or more requests stored in the notes document, the one or more requests including the first request;
communicating the first request from the note-taking device to a server;
receiving, at the note-taking device from the server, the portion of the first information; and
embedding the portion of the first information in the first location in the notes document.

12. (Previously Presented) The method of claim 11 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is a slide displayed during the first presentation.

13. (Previously Presented) The method of claim 11 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is at least one of an audio segment recorded during the first presentation and a video segment recorded during the first presentation.

14. (Previously Presented) The method of claim 11 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is at least one of an image displayed during the first presentation, and text information recorded during the first presentation.

15. (Original) The method of claim 1 wherein storing the first request in the notes document comprises:
inserting a visual marker in the first location in the notes document indicative of the first request.

16. (Previously Presented) The method of claim 1 wherein the first information comprises information captured during a first presentation, the method further comprising:

generating, at the note-taking device during the first presentation, a second request to insert a portion of a second information in a second location in the notes document, the second information comprising information captured during a second presentation;

determining if the portion of the second information requested by the second request is accessible to the note-taking device; and

storing the second request in the notes document upon determining that the portion of the second information requested by the second request is not accessible to the note-taking device.

17. (Previously Presented) The method of claim 16 further comprising:
identifying one or more requests stored in the notes document, the one or more requests including the first request and the second request;

communicating the first request and the second request from the note-taking device to a server;

receiving, at the note-taking device from the server, the portion of the first information and the portion of the second information;

embedding the portion of the first information in the first location in the notes document; and

embedding the portion of the second information in the second location in the notes document.

18. (Previously Presented) A system for taking notes comprising:
a server configured to respond to requests requesting portions of stored information, the stored information comprising first information captured by one or more capture devices; and

a note-taking device for taking notes,
wherein the note-taking device is configured to execute a composing application that creates a notes document for storing the notes,

wherein the note-taking device is configured to allow a user of the note-taking device to configure a first request to insert a portion of the first information in a first location in the notes document, and

wherein the note-taking device is configured to store the first request in the notes document upon determining that the portion of the first information is not accessible to the note-taking device.

19. (Previously Presented) The system of claim 18 wherein the note-taking device is configured to store the first request in the notes document if the note-taking device cannot communicate the first request to the server.

20. (Previously Presented) The system of claim 18 wherein the note-taking device is configured to:

determine, subsequent to storing the first request in the notes document, if the note-taking device can communicate with the server.

21. (Original) The system of claim 20 wherein the note-taking device is configured to:

detect a first signal after storing the first request in the notes document; and
determine if the note-taking device can communicate with the server responsive to the first signal.

22. (Original) The system of claim 21 wherein the first signal is generated when the notes document is opened.

23. (Original) The system of claim 21 wherein the first signal is generated at a periodic interval.

24. (Original) The system of claim 21 wherein the first signal is generated in response to an action performed by a user of the note-taking device.

25. (Previously Presented) The system of claim 20 wherein the note-taking device is configured to:

- communicate the first request to the server;
- receive the portion of the first information from the server; and
- embed the portion of the first information in the first location in the notes

document.

26. (Previously Presented) The system of claim 25 wherein:
the note-taking device is configured to communicate information identifying a user of the note-taking device requesting the portion of the first information to the server; and
the server is configured to determine if the user is authorized to receive the portion of the first information, and to communicate the portion of the first information to the note-taking device if it is determined that the user is authorized to receive the portion of the first information.

27. (Previously Presented) The system of claim 18 wherein:
the note-taking device is configured to communicate information identifying a user of the note-taking device requesting the portion of the first information to the server; and
the server is configured to determine if the user is authorized to receive the portion of the first information.

28. (Previously Presented) The system of claim 18 wherein the note-taking device is configured to:

- determine one or more requests stored in the notes document, the one or more requests including the first request;
- communicate the first request to the server;
- receive the portion of the first information from the server; and
- embed the portion of the first information in the first location in the notes

document.

29. (Previously Presented) The system of claim 28 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is a slide displayed during the first presentation.

30. (Previously Presented) The system of claim 28 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is at least one of an audio segment recorded during the first presentation and a video segment recorded during the first presentation.

31. (Previously Presented) The system of claim 28 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is at least one of an image displayed during the first presentation, and text information recorded during the first presentation.

32. (Original) The system of claim 18 wherein the note-taking device is configured to insert a visual marker in the first location in the notes document indicative of the first request.

33. (Previously Presented) The system of claim 18 wherein the first information comprises information captured during a first presentation, and the note-taking device is configured to:

allow the user of the note-taking device to configure a second request during the first presentation to insert a portion of a second information in a second location in the notes document, the second information comprising information captured during a second presentation;

determine if the portion of the second information requested by the second request is accessible to the note-taking device; and

store the second request in the notes document upon determining that the portion of the second information requested by the second request is not accessible to the note-taking device.

34. (Previously Presented) The system of claim 33 wherein the note-taking device is configured to:

identify one or more requests stored in the notes document, the one or more requests including the first request and the second request;

communicate the first request and the second request to the server;

receiving the portion of the first information and the portion of the second information from the server;

embed the portion of the first information in the first location in the notes document; and

embed the portion of the second information in the second location in the notes document.

35. (Previously Presented) A computer-readable storage medium storing a computer program product executable by a processor for taking notes, the computer program product comprising:

code for generating, at the note-taking device, a first request to insert a portion of a first information in a first location in the notes document, the first information comprising information captured by one or more capture devices;

code for determining if the portion of the first information requested by the first request is accessible to the note-taking device; and

code for storing the first request in the notes document upon determining that the portion of the first information requested by the first request is not accessible to the note-taking device.

36. (Previously Presented) The computer-readable storage medium of claim 35 wherein the code for determining comprises code for determining if the note-taking device can communicate with a server.

37. (Previously Presented) The computer-readable storage medium of claim 35 wherein the computer program product further comprises:

code for determining, subsequent to storing the first request in the notes document, if the note-taking device can communicate with a server.

38. (Previously Presented) The computer-readable storage medium of claim 37 wherein the code for determining if the note-taking device can communicate with the server comprises:

code for detecting a first signal after storing the first request in the notes document; and

code for determining if the note-taking device can communicate with the server responsive to the first signal.

39. (Previously Presented) The computer-readable storage medium of claim 38 wherein the first signal is generated when the notes document is opened.

40. (Previously Presented) The computer-readable storage medium of claim 38 wherein the first signal is generated at a periodic interval.

41. (Previously Presented) The computer-readable storage medium of claim 38 wherein the first signal is generated in response to an action performed by a user of the note-taking device.

42. (Previously Presented) The computer-readable storage medium of claim 37 wherein the computer program product further comprises:

code for communicating the first request from the note-taking device to the server;

code for receiving, at the note-taking device, the portion of the first information from the server; and

code for embedding the portion of the first information in the first location in the notes document.

43. (Previously Presented) The computer-readable storage medium of claim 42 wherein the computer program product further comprises:

code for communicating, from the note-taking device to the server, information identifying a user of the note-taking device requesting the portion of the first information;

code for determining, at the server, if the user is authorized to receive the portion of the first information; and

code for communicating the portion of the first information from the server to the note-taking device if it is determined that the user is authorized to receive the portion of the first information.

44. (Previously Presented) The computer-readable storage medium of claim 35 wherein the computer program product further comprises:

code for communicating, from the note-taking device to a server, information identifying a user of the note-taking device requesting the portion of the first information; and

code for determining, at the server, if the user is authorized to receive the portion of the first information.

45. (Previously Presented) The computer-readable storage medium of claim 35 wherein the computer program product further comprises:

code for determining one or more requests stored in the notes document, the one or more requests including the first request;

code for communicating the first request from the note-taking device to a server;

code for receiving, at the note-taking device from the server, the portion of the first information; and

code for embedding the portion of the first information in the first location in the notes document.

46. (Previously Presented) The computer-readable storage medium of claim 45 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is a slide displayed during the first presentation.

47. (Previously Presented) The computer-readable storage medium of claim 45 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is at least one of an audio segment recorded during the first presentation and a video segment recorded during the first presentation.

48. (Previously Presented) The computer-readable storage medium of claim 45 wherein the first information comprises information captured during a first presentation and wherein the portion of the first information is at least one of an image displayed during the first presentation, and text information recorded during the first presentation.

49. (Previously Presented) The computer-readable storage medium of claim 35 wherein the code for storing the first request in the notes document comprises:
code for inserting a visual marker in the first location in the notes document indicative of the first request.

50. (Previously Presented) The computer-readable storage medium of claim 35 wherein the first information comprises information captured during a first presentation, the computer program product further comprising:

code for generating, at the note-taking device during the first presentation, a second request to insert a portion of a second information in a second location in the notes document, the second information comprising information captured during a second presentation;

code for determining if the portion of the second information requested by the second request is accessible to the note-taking device; and

code for storing the second request in the notes document upon determining that the portion of the second information requested by the second request is not accessible to the note-taking device.

51. (Previously Presented) The computer-readable storage medium of claim 50 wherein the computer program product further comprises:

code for identifying one or more requests stored in the notes document, the one or more requests including the first request and the second request;

code for communicating the first request and the second request from the note-taking device to a server;

code for receiving, at the note-taking device from the server, the portion of the first information and the portion of the second information;

code for embedding the portion of the first information in the first location in the notes document; and

code for embedding the portion of the second information in the second location in the notes document.

52. (Previously Presented) A device comprising:

a processor; and

a memory coupled to the processor, the memory storing a program that when executed by the processor causes the processor to:

execute a composing application that creates a notes document for storing notes entered by a user,

enable the user to configure a request to insert requested information in a location in the notes document, and

to store the request in the notes document upon determining that the requested information is not accessible to the note-taking device.